

Arizona's 2010 Not Attaining Waters

The list below contains water bodies that were assessed as Not Attaining (Category 4). Category 4 waters have available data and/or information which indicate that at least one designated use is not being supported but a TMDL is not required because either a TMDL has already been completed (4a) or a plan is in place to attain water quality standards within the next assessment cycle (4b). The year the TMDL was completed is noted next to 4a.

Assessment Unit	Category (year TMDL completed)	Cause(s) of Impairment (year first listed)
Bill Williams Watershed		
Boulder Creek Butte Creek - Copper Creek AZ15030202-005B	4a (2004)	Arsenic
Boulder Creek Wilder Creek - Butte Creek AZ15030202-005A	4a (2004)	Arsenic, copper, zinc, beryllium, manganese, low pH
Colorado-Grand Canyon Watershed		
No Category 4 Waters		
Colorado-Lower Gila Watershed		
No Category 4 Waters		
Little Colorado Watershed		
Lake Mary (upper) 15020015-0900	4a (2011)	Mercury in fish tissue
Lake Mary (Lower) 15020015-0890	4a (2011)	Mercury in fish tissue
Long Lake (Lower) 15020008-0820	4a (2011)	Mercury in fish tissue
Soldier Annex Lake 15020008-1430	4a (2011)	Mercury in fish tissue
Soldier Lake 15020008-1440	4a (2011)	Mercury in fish tissue
Little Colorado River 15020001-011 West Fork Little Colorado River to Water Canyon	4a (2002)	Turbidity
Little Colorado River 15020001-010 Water Canyon to Nutrioso Creek	4a (2002)	Turbidity
Little Colorado River 15020001-009 Nutrioso Creek to Carnero Creek	4a (2002)	Turbidity
Little Colorado River 15020001-005 Coyote Creek to Lyman Lake	4a (2002)	Turbidity
Nutrioso Creek 15020001-015 Picnic Creek to Little Colorado River	4a (2000)	Turbidity
Nutrioso Creek 15020001-017B Nelson Reservoir to Picnic Creek	4a (2000)	Turbidity
Rainbow Lake 15020005-1170	4a (2000)	pH, dissolved oxygen, narrative nutrients
Middle Gila Watershed		
Hassayampa River Headwaters to Copper Creek 15070103-007A	4a (2002)	Copper, cadmium, zinc, low pH
Cash Mine Creek Headwaters to Hassayampa River 15070103-349	4a (2002)	Cadmium, copper, zinc
Unnamed Tributary to Cash Mine Creek Headwaters to Cash Mine Creek 15050100-212	4a (2002)	Cadmium, copper, zinc
French Gulch Headwaters to Hassayampa River 15070103-239	4a (2005)	Cadmium, copper, zinc

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Turkey Creek Tributary at 341928/1122128 to Poland Creek 15070102-036B	4a (2008)	Copper and lead
Salt Watershed		
Gibson Mine Tributary Headwaters to Pinto Creek 15060103-887	4a (2001)	Copper
Pinto Creek Headwaters to Tributary at 331927 / 1105456 15060103-018A	4a (2001)	Copper
Pinto Creek Tributary at 331927 / 1105456 to West Fork Pinto Creek 15060103-018B The continued placement of this reach in Category 4A for copper is under appeal	4a (2001)	Copper
Pinto Creek West Fork Pinto Creek to Roosevelt Lake 15060103-018C *Also listed in Category 5 The continued placement of this reach in Category 4A for copper is under appeal	4a (2001)	Copper
Christopher Creek Headwaters to Tonto Creek 15060105-353 *Also listed in Category 5	4a (2005)	<i>E. coli</i>
Tonto Creek Headwaters to Tributary at 341810 / 1110414 15060105-013A *Also listed in Category 5	4a (2005)	Nitrogen and <i>E. coli</i>
Tonto Creek Tributary at 34180 / 1110414 to Haigler Creek 15060105-013B	4a (2005)	Nitrogen and <i>E. coli</i>
San Pedro Watershed		
No Category 4 Waters		
Santa Cruz Watershed		
Alum Gulch 15050301-561A Headwaters to Tributary at 312820 / 1104351	4a (2003)	Cadmium, zinc, copper, low pH
Alum Gulch 15050301-561B Tributary at 312820 / 1104351 to Tributary at 312917 / 1104425	4a (2003)	Cadmium, zinc, copper, low pH
Alum Gulch 15050301-561C Tributary at 312917 / 1104425 to Sonoita Creek	4a (2003)	Cadmium, zinc, copper, low pH
Arivaca Lake 15050304-0080	4a (1999)	Mercury in fish tissue
Cox Gulch 15050301-560 Headwaters to Three R Canyon	4a (2003)	Cadmium, zinc, low pH
Unnamed Tributary to Cox Gulch 15050301-890 Headwaters to Cox Gulch	4a (2003)	Cadmium, zinc, copper, low pH
Harshaw Creek 15050301-025 Headwaters to Sonoita Creek	4a (2003)	Cadmium and low pH
Unnamed Trib to Harshaw Creek 15050301-888 Headwaters to Harshaw Creek	4a (2003)	Cadmium and low pH
Humboldt Canyon 15050301-340 Headwaters to Alum Gulch	4a (2003)	Cadmium, zinc, copper, low pH

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Lakeside Lake 15050302-0760	4a (2005)	Ammonia, low dissolved oxygen, high pH, chlorophyll-a, nitrogen, phosphorus
Pena Blanca Lake 15050301-1070	4a (1999)	Mercury in fish tissue
Three R Canyon 15050301-558A Headwaters to Tributary at 312819 / 1104556	4a (2003)	Cadmium, zinc, copper, low pH
Unnamed Tributary to Three R Canyon 15050301-889 Headwaters to Three R Canyon	4a (2003)	Cadmium, zinc, copper, low pH
Three R Canyon 15050301-558B Tributary at 312835 / 1104619 to Tributary at 312827 / 1104712	4a (2003)	Cadmium, zinc, copper, low pH
Three R Canyon 15050301-558C Tributary at 312827 / 1104712 to Sonoita Creek	4a (2003)	Cadmium, zinc, copper, low pH
Santa Cruz River 15050301-001 Canada del Oro to HUC 15050303 Boundary	4b	Ammonia
Santa Cruz River 15050301-009 Nogales WWTP to Josephine Canyon	4b	Chlorine
Santa Cruz River 15050303-005A HUC 15050303 Boundary to Baum	4b	Copper (dissolved)
Santa Cruz River 15050301-003B Roger Road WWTP Outfall to Intermittent Reach	4b	Ammonia
Upper Gila Watershed		
Luna Lake 15040004-0840	4a (2000)	Low dissolved oxygen, high pH, nutrients, ammonia
Verde Watershed		
Peck's Lake 15060202-1060	4a (2002)	Low dissolved oxygen, and high pH
Stoneman Lake 15060202-1490	4a (2000)	Low dissolved oxygen, and high pH
Oak Creek 15060202-017 Dry Creek to Spring Creek	4a (2011)	<i>E. coli</i>
Oak Creek 15060202-018A West Fork Oak Creek to Tributary at 345709 / 1114513	4a (2011)	<i>E. coli</i>
Oak Creek 15060202-018B Tributary at 345709 / 1114513 to Slide Rock State Park	4a (2011)	<i>E. coli</i>
Oak Creek 15060202-018C Slide Rock State Park to Dry Creek	4a (2011)	<i>E. coli</i>
Oak Creek 15060202-019 Headwaters to West Fork Oak Creek	4a (2011)	<i>E. coli</i>
Spring Creek 15060202-022 Coffee Creek to Oak Creek	4a (2011)	<i>E. coli</i>